



MAHARSHI DAYANAND UNIVERSITY, ROHTAK
(A State University established under Haryana Act No. XXV of 1975)
'A+' Grade University Accredited by NAAC

Theory date sheet of Master of Science (M.Sc.courses Except Life Sci.Courses) 1st Sem
(Full/Re-appear/Improvement)
Examinations March-2022.

Mode of Examination: Descriptive, Offline and Online (wherever applicable)

Time of Exam. :- 09:30 am to 12:30 pm (additional one hour in case of Online

Examination for uploading the legible image in PDF format of written pages.)

Centre of Exam: - As per Building Notice and Roll No. Slip

Note: Students are required to attempt any five questions carrying equal marks. In case of unequal distribution of marks, the students shall be required to attempt as many parts irrespective of questions of their choice that constitutes maximum marks.

| Date | Subject | Full Nomenclature | Paper | P.Code |
|------------------|---|--|-------------------------|--------|
| 04.03.2022 | Chemistry | Inorganic Chemistry-1 (Current Scheme) (CBCS Scheme w.e.f. 2015-16) | 16CHE21C1 | 72056 |
| | Mathematics | Abstract Algebra (CBCS w.e.f Dec. 2016-17) | 16MAT21C1 | 72461 |
| | Mathematics With Com. Sc. | Abstract Algebra (CBCS Scheme w.e.f. Dec 2016-17) | 16MC21C1 | 72511 |
| | Physics | Mathematical Physics (CBCS Scheme w.e.f. 2016-17) | 16PHY21C1 | 72611 |
| | Physics | Mathematical Physics (CBCS Scheme w.e.f. 2018-19) | 18PHY21C1 | 72621 |
| | Statistics | Measure Theory and Linear Algebra (CBCS Scheme w.e.f. 2016-17) | 16STA21C1/ 20STA21C1 | 72661 |
| | Computer Science | Discrete Mathematics (CBCS Scheme) | 16MCS21C1 | 97541 |
| 07.03.2022 | Chemistry | Physical Chemistry-1 (Current Scheme) (CBCS Scheme w.e.f. 2015-16) | 16CHE21C2 | 72057 |
| | Mathematics | Mathematical Analysis (CBCS w.e.f. Dec 2016-17) | 16MAT21C2 | 72462 |
| | Mathematics With Comp. Sc. | Mathematical Analysis (CBCS w.e.f. Dec 2016-17) | 16MC21C2 | 72512 |
| | Physics | Classical Mechanics (CBCS Scheme w.e.f. 2016-17) | 16PHY21C2 | 72612 |
| | Physics | Classical Mechanics (CBCS Scheme w.e.f. 2018-19) | 18PHY21C2 | 72622 |
| | Statistics | Probability Theory (CBCS Scheme w.e.f. 2016-17) | 16STA21C2/ 20STA21C2 | 72662 |
| | Computer Science | Computer Fundamentals and Programming in C (CBCS Scheme) | 16MCS21C2 | 97542 |
| 09.03.2022 | Chemistry | Organic Chemistry-1 (CBCS Scheme w.e.f. 2015-16) (Current Scheme) | 16CHE21C3 | 72058 |
| | Mathematics | Ordinary Differential Equations (CBCS Scheme 2016-17) | 16MAT21C3 | 72463 |
| | Mathematics With Computer Science | Ordinary Differential Equations (CBCS Scheme 2016-17) | 16MC21C3 | 72513 |
| | Physics | Quantum Mechanics-I (CBCS Scheme w.e.f. 2016-17) | 16PHY21C3 | 72613 |
| | Physics | Quantum Mechanics-I (CBCS Scheme w.e.f. 2018-19) | 18PHY21C3 | 72623 |
| | Statistics | Statistical Methods (CBCS Scheme w.e.f. 2016-17) | 16STA21C3/ 20STA21C3 | 72663 |
| | Computer Science | Data Base Management System (CBCS Scheme) | 16MCS21C3 | 97543 |
| 11.03.2022 | Chemistry | Computer for Chemists (Current Scheme) (CBCS Scheme w.e.f.2015-16) | 16CHE21F1 | 72059 |
| | Mathematics | Complex Analysis (CBCS w.e.f Dec 2016-17) | 16MAT21C4 | 72464 |
| | Mathematics With Com. Sc. | Complex Analysis (CBCS w.e.f Dec 2016-17) | 16MC21C4 | 72514 |
| | Physics | Electronic Devices (CBCS Scheme w.e.f. 2016-17) | 16PHY21C4 | 72614 |
| | Physics | Physics of Electronics Devices (CBCS Scheme w.e.f. 2018-19) | 18PHY21C4 | 72624 |
| | Statistics | Computing Techniques (CBCS Scheme w.e.f. 2016-17) | 16STA21C4 | 72664 |
| | | Computing Techniques (CBCS Scheme w.e.f. 2019-20) | 16STA21C4 | 72666 |
| | | Computing Techniques (CBCS Scheme w.e.f. 2020-21) | 20STA21C4 | 72667 |
| Computer Science | Computer Organisation & Architecture (CBCS Scheme) | 16MCS21C4 | 97544 | |

| Date | Subject | Full Nomenclature | Paper | P.Code |
|-------------------------|-----------------------------------|---|-------------------------|--------|
| 14.03.2022 | Mathematics | Mathematics Statistics (CBCS Scheme w.e.f. Dec 2016-17) | 16MAT21C5 | 72465 |
| | Mathematics With Computer Science | Programming in C & Data Structure (CBCS Scheme w.e.f. Dec 2016-17) | 16MC21C5 | 72515 |
| | Statistics | Applied Statistics-I (CBCS Scheme w.e.f. 2016-17) | 16STA21C5/ 20STA21C5 | 72665 |
| 16.03.2022 | Mathematics With Computer Science | Operating Systems and UNIX (CBCS Scheme 2016-17) | 16MC21C6 | 72516 |
| Note:- | 1. | All the students will be required to follow the national guidelines related to COVID-19 as issued from Ministry of Home affairs/State Govt. time to time. | | |
| | 2 | Students shall follow the Standard Operating Procedures for Online Descriptive Examinations available on University Website. | | |
| | 3 | No student will be allowed to enter the examination centre without wearing a face mask. All the students will be required to bring with them their own bottle of water, sanitizer and gloves. | | |
| | 4 | The students will have to report at the examination centre at least one hour before the commencement of examination. | | |
| | 5 | No student having mobile phone or any electronic gadget in his/her possession will be allowed to sit in the examination. | | |
| | 6 | Before answering the question paper, the candidates should ensure that they have been supplied the correct question paper. Complaints in this regard, if any, shall not be entertained after the Examination. | | |
| Date: 22.02.2022 | | CONTROLLER OF EXAMINATIONS | | |